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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/730,853	12/08/2003	Nam-Ki Min	P2497US00	6429
58/027 7590 08/25/2009 H.C. PARK & ASSOCIATES, PLC 8500 LEESBURG PIKE SUITE 7500 VIENNA, VA 22182				
EXAMINER				
TRAN, QUOC DUC				
ART UNIT		PAPER NUMBER		
2614				
NOTIFICATION DATE		DELIVERY MODE		
08/25/2009		ELECTRONIC		

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

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Response to Arguments

1. Applicant's arguments filed 8/14/2009 have been fully considered but they are not persuasive.

Regarding applicant argument that Vandermeijden does not disclose of ***updating image or phone number of pre-stored entry in the contact database***. That is, updating the preexisting telephone number or image in the telephone device. Accordingly, the examiner respectfully disagrees with applicant arguments. Paragraphs 0051-0055 clearly disclosed that when the handset 20 received an incoming or outgoing call, the browser 22 of the handset compares the received caller ID data with pre-stored data in database 24. If there is no match, the entry is added to the database and set a flag for lookup contact entry. ***If there is a matching telephone number but no associated data***, the browser 22 ***automatically update the contact database 24 by populating the telephone number with associated data***. Thus, Vandermaijden et al clearly suggested of "updating the pre-existing telephone number entry" with associated data when the matched telephone number have no associated data. Therefore, the combinations teach the claimed features as broadly claimed.

Regarding applicant argument that the examiner did not provide evidence that the data packets are inherently disclosed among the transmission media. Accordingly, the examiner respectfully disagreed with applicant argument. It is believed that the evidence clearly exist with within the disclosure of Partridge, III. Partridge, III disclosed of transmitting still image (caller ID) over the communication network where image may be reformatted to any "compatible" transmission media (col. 6 lines 16-26). This alone, would clearly recognize by one of the ordinary skill in the art to recognized, for example: if the transmission media is of packet

network, then the image data MUST be reformatted to "packet data" for transmission over the packet network. Nevertheless, Partridge, III also disclosed two references (4,962,521 and 4,923,303) that disclosed of "data or packet network" related communication. Thus, evidence that Partridge, III readily familiar with such communication media (i.e., packet) when suggesting that the image may be reformatted to any "compatible" transmission media. Therefore, Partridge, III inherently and evidently disclosed "packet data".

Conclusion

2. Any response to this action should be mailed to:

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to **Quoc Tran** whose telephone number is **(571) 272-7511**. The examiner can normally be reached on Monday-Friday from 8:00 to 4:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, **Curtis Kuntz**, can be reached on **(571) 272-7499**.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the **Technology Center 2600** whose telephone number is **(571) 272-2600**.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/Quoc D Tran/
Primary Examiner, Art Unit 2614
August 20, 2009